Links

BBP-643

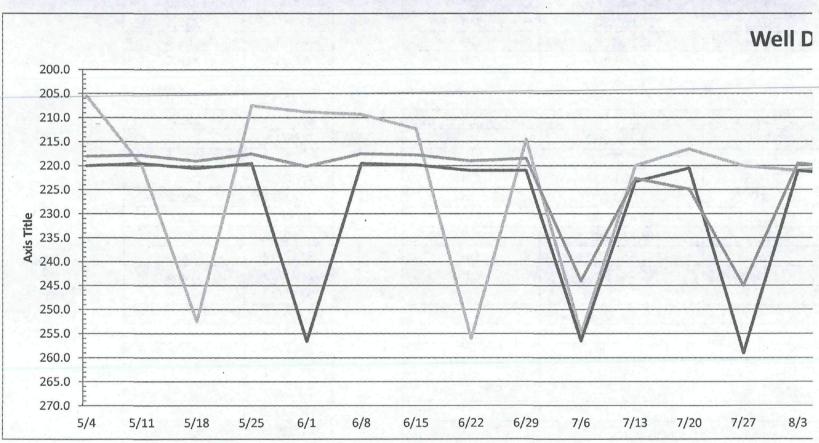
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Date	Level (feet)	Meter (Gallons)	Pump On/Off				
5/4/2012	205.5		0800823008-0090350				
5/11/2012	220.0	29,540,900	Off				
5/18/2012	252.5	30,342,500	Off				
5/25/2012	207.5	30,650,900	Off				
6/1/2012	208.8	31,808,100	Off				
6/8/2012	209.3	31,808,100	Off				
6/15/2012	212.3	31,808,100	Off				
6/22/2012	256.0	34,068,600	On				
6/29/2012	214.5	34,326,200	Off				
7/6/2012	255.0	34,764,000	On				
7/13/2012	220.0	37,577,200	Off				
7/20/2012	216.5	38,501,000	Off				
7/27/2012	220.0	40,003,300	Off				
8/3/2012	221.0	42,458,500	Off				
8/10/2012	220.0	44,855,300	Off				
8/17/2012	259.5	47,663,500	On				
8/24/2012	219.7	49,781,900	Off				
8/31/2012							
9/7/2012							
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10/19/2012							
10/26/2012			1				
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11/23/2012			y and sol in the second				

Links Course data & vec'd 9. 12 via e-mail attachment mp

Date	Level (feet)
5/4/12	220.0
5/11/12	219.5
5/18/12	220.5
5/25/12	219.5
6/1/12	256.6
6/8/12	219.5
6/15/12	219.8
6/22/12	221.0
6/29/12	221.0
7/6/12	256.5
7/13/12	223.3
7/20/12	220.5
7/27/12	259.0
8/3/12	221.0
8/10/12	222.0
8/17/12	260.0
8/24/12	224.3
8/31/12	
9/7/12	
9/14/12	
9/21/12	
9/28/12	
10/5/12	
10/12/12	A Second Second
10/19/12	
10/26/12	
11/2/12	
11/9/12	
11/23/12	

11/30/2012		
12/7/2012		
12/14/2012		a de la composição de la
12/21/2012		No. 2011 New York and the
12/28/2012		
Total Usage	20,241,000	

11/30/12	
12/7/12	
12/14/12	
12/21/12	Control of the Contro
12/28/12	
Total Usage	



Water use data for The Links

	2000	2001	2009	2010
March	0	5,778,647	0	0
April	1,789,998	9,070,528	0	0
May	7,636,848	14,436,388	4,485,346	221,382
June	13,421,440	14,467,338	12,591,612	1,883,934
July	19,190,084	15,081,027	16,164,243	11,265,334
August	18,286,033	13,204,778	7,668,868	9,638,894
September	7,586,757	8,809,130	3,568,938	2,715,397
October	1,681,051	1,856,588	1,804,791	0
TOTAL Gals	69,592,211	82,704,424	46,283,798	25,724,941
Acre-fect	213.57	253.81	142.04	78.95

^{*}Based on pump service records dating from original install of 6/18/98 to 3/30/2001, the total gallons pumped was 186,162,719. This is an average of 62,054,239 gallons. This covers irrigation use for 1998, 1999 and 2000.



TRANSMITTAL

MAR 07 2011

RE	Water Monitoring Report for G2-28621	t		Date	March	4, 2011 Ecology (SWRO)
То	Department of Ecology Southwest Regional Off Water Resources PO Box 47775 Olympia, WA 98504-7775			From		irai I2TH Avenue NE e, WA 98004
Phone # Fax #				Phone # Fax #	425.646. 425.455.	
I dA #				Γdλ #	423.433.	3020
WE ARE SEND	DING YOU:					
Fax X Attached	PAGE(S) i	ncluding cover she	et	_		
	ate cover via		the following	items:		
	Shop drawings	Prints		Plans	Samples	Specifications
L	Copy of letter	Change of	rder	Contract		
COPIES	DATE # Pgs				CRIPTION	
1	2/14/2011	Hawks Pr	airie Golf Course	Monitoring Re	esults - Links	Course
THESE ARE T	RANSMITTED as checked	below:				
For approva			as submitted		Resubmi	
X As requested		Approved Returned	as noted for corrections		Submit_ Return_	copies for distribution corrected prints
	nd comment					oonoolog printo
Remarks						
Please find atta NE, Lacey, WA	ached, the water montoring 98516. Should you have	report for <mark>G2-2</mark> any questions,	<mark>8621.</mark> Wells are please let me kr	e located at the	e Golf Club at	Hawks Prairie, 9051 46th Avenue
Thank you						
Copy to:			Signed	9	/en/	In
				/		





5309 Shilshole Avenue NW Suite 200 Seattle, WA 98107 206.789.9658 phone 206.789.9684 fex

MAR 0.7 2011
WA State Lepastment of Ecology (SWRO)

February 14, 2011

Mr. Glenn Hirai Oki Golf 1416 – 112th Avenue NE Bellevue, WA 98004

RE: Golf Club at Hawks Prairie Well Monitoring Results - The Links

Dear Glenn:

As requested, ESA Adolfson (Adolfson) has continued to conduct monthly ground water level monitoring and quarterly chloride monitoring throughout 2010 from the well located at The Links course of the Golf Club at Hawks Prairie in Lacey, Washington.

Per our agreement, we began collecting monthly water levels in August 2007. Data for The Links monitoring well was last reported in a letter dated February 25, 2010.

Water levels were collected using an electronic water level indicator, measured to the nearest 0.1 foot. Water levels are presented both as the raw number measured in the field, and the calculation of the depth below ground surface. For the well at The Links course, the top of the well casing (located within a utility vault) is located 3.2 feet below grade.

Also per our agreement, we collected chloride samples from the monitoring well quarterly – in February, April, August, and December of 2010. The chloride samples were collected in the field and analyzed by Aquatic Research in Seattle. Copies of the laboratory results are attached for your reference.

The attached table provides a summary of the water levels and chloride monitoring results collected from the well for 2010. The chloride results are well below the action level of 100 mg/L, and the measurements of water levels have remained consistent throughout. Per your permit requirements, a copy of these results should be submitted to the Washington State Department of Ecology by the end of February.

Please don't hesitate to call if you have any questions or require additional information. I will be contacting you regarding an amendment to our contract to continue monitoring water levels on a monthly basis, and collect chloride samples quarterly throughout 2011.



Page 2

Very truly yours,

Lisa Adolfson Senior Project Manager

ESA Adolfson

Attachments: Summary table

Laboratory data

Golf Club at Hawks Prairie The Links Course Well*

Date	Water Level Measurement (feet)**	Calculated depth below ground surface (+3.2 ft)	Pump Status	Chloride concentration (mg/L)
1/20/2010	206.5	209.7	not running	
2/25/2010	214.3	217.5	not running	
3/18/2010	212.1	215.3	not running	2.05
4/23/2010	211.9	215.1	not running	
5/13/2010	216.4	219.6	not running	
6/23/2010	227.7	230.9	not running	1.76
7/20/2010	222	225.2	not running	
8/17/2010	260	263.2	running	1.66
9/29/2010	207	210.2	not running	
10/28/2010	206.8	210	not running	
11/30/2010	210	213.2	not running	
12/29/2010	205.2	208.4	not running	1.66
1/26/2011	205.2	208.4	not running	

^{*}The well at the Links course is not specified by a unique identification number on the Ecology Permit (# G2-28621) and no unique identification number is posted on the well. The well is located within the NW 1/4 of Section 23, Township 29 N., Range 1 W.

^{***}Water levels are measured from the top of the well casing within the utility vault. This location is 3.2 feet below ground surface.



LABORATORY & CONSULTING SERVICES

3927 AURORA AVENUE NORTH, SEATTLE, WA 98103

PHONE: (206) 632-2715

FAX: (206) 632-2417

CASE FILE NUMBER:

ADL001-69

PAGE 1

REPORT DATE:

04/02/10

DATE SAMPLED:

03/18/10

DATE RECEIVED:

03/18/10

FINAL REPORT, LABORATORY ANALYSIS OF SELECTED PARAMETERS ON WATER

SAMPLES FROM ADOLFSON ASSOCIATES

CASE NARRATIVE

Three water samples were delivered to the laboratory in good condition. The samples were analyzed according to the chain of custody. No difficulties were encountered in the preparation or analysis of these samples. Sample data follows while QA/QC data is contained on subsequent pages.

***	CHLORIDE
SAMPLE ID	(mg/L)
LINKS COURSE	2.05
WOODLAND 2	3,52
WOODLAND 3	15,6



LABORATORY & CONSULTING SERVICES

3927 AURORA AVENUE NORTH, SEATTLE, WA 98103 PHONE: (206) 632-2715 FAX: (206) 632-2417

CASE FILE NUMBER:

ADL001-69

PAGE 2

REPORT DATE:

04/02/10

DATE SAMPLED:

03/18/10

DATE RECEIVED:

03/18/10

FINAL REPORT, LABORATORY ANALYSIS OF SELECTED PARAMETERS ON WATER

SAMPLES FROM ADOLFSON ASSOCIATES

QA/QC DATA

QC PARAMETER	CHLORIDE
	(mg/L)
METHOD	SM18 4500CLC
DATE ANALYZED	04/01/10
DETECTION LIMIT	0.50
DUPLICATE	
SAMPLE ID	BATCH
ORIGINAL	2.44
DUPLICATE	2.35
RPD	4.08%
	-
SPIKE SAMPLE	
SAMPLE ID	BATCH
ORIGINAL	2.44
SPIKED SAMPLE	12.1
SPIKE ADDED	10.0
% RECOVERY	96.78%
	-
QC CHECK	
FOUND	28.6
TRUE	30.0
% RECOVERY	95.47%
American American Company of Section 1997	
BLANK	< 0.50

RPD = RELATIVE PERCENT DIPPERENCE.

NA = NOT APPLICABLE OR NOT AVAILABLE.

NC = NOT CALCULABLE DUE TO ONE OR MORE VALUES BEING BELOW THE DETECTION LIMIT.

OR = RECOVERY NOT CALCULABLE DUE TO SPIKE SAMPLE OUT OF RANGE OR SPIKE TO LOW RELATIVE TO SAMPLE CONCENTRATION.

SUBMITTED BY:

Steven Lazoff Laboratory Director

1ADL001-69

Aquatic Research Incorporated 1/4, 3927 Aurora Ave. N'/ Seattle, WA 98103 / (206) 632-2715

CHAIN-OF-CUSTODY CLIENT: ESA / SAMPLING DATE: 3 SAMPLERS: A. BOO	RECORD 13/1501	Lisa	42.14	507	PROJI CASE	FILE NO.:	OF ED BY:
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LABORATORY & CONSULTING SERVICES
3927 AURORA AVENUE NORTH, SEATTLE, WA 98103

PHONE: (206) 632-2715

FAX: (206) 632-2417

CASE FILE NUMBER:

ADL001-71

PAGE 1

REPORT DATE:

07/12/10

DATE SAMPLED:

06/23/10

DATE RECEIVED:

06/23/10

FINAL REPORT, LABORATORY ANALYSIS OF SELECTED PARAMETERS ON WATER

SAMPLES FROM ADOLFSON ASSOCIATES

CASE NARRATIVE

One water sample was delivered to the laboratory in good condition. The sample was analyzed according to the chain of custody. No difficulties were encountered in the preparation or analysis of this sample. Sample data follows while QA/QC data is contained on subsequent pages,

	CHLORIDE	
SAMPLE ID	(mg/L)	
LINKS WELL SAMPLE	1.76	

	, ' , ·



LABORATORY & CONSULTING SERVICES

3927 AURORA AVENUE NORTH, SEATTLE, WA 98103

PHONE: (206) 632-2715

FAX: (206) 632-2417

CASE FILE NUMBER:

ADL001-71

PAGE 2

REPORT DATE: DATE SAMPLED: 07/12/10

06/23/10

DATE RECEIVED:

FINAL REPORT, LABORATORY ANALYSIS OF SELECTED PARAMETERS ON WATER

SAMPLES FROM ADOLFSON ASSOCIATES

QA/QC DATA

QC PARAMETER	CHL,ORIDE
100	(mg/L)
METHOD	SM18 4500CLC
DATE ANALYZED	07/12/10
DETECTION LIMIT	0.50
DUPLICATE	
SAMPLE ID	LINKS WELL SAMPLE
ORIGINAL	1.76
DUPLICATE	1.86
RPD	5.41%
9.	
SPIKE SAMPLE	
SAMPLE ID	LINKS WELL SAMPLE
ORIGINAL	1.76
SPIKED SAMPLE	11.6
SPIKE ADDED	10.0
% RECOVERY	98.73%
QC CHECK	
FOUND	28.9
TRUE	30.0
% RECOVERY	96.45%
BLANK	< 0.50

RPD = RILATIVE PERCENT DIPPERENCE.

NA = NOT APPLICABLE OR NOT AVAILABLE.

NC = NOT CALCULABLE DUE TO ONE OR MORE VALUES BEING BELOW THE DETECTION LIMIT.

OR = RECOVERY NOT CALCULABLE DUE TO SPIKE SAMPLE OUT OF RANGE OR SPIKE TO LOW RELATIVE TO SAMPLE CONCENTRATION.

Steven LazofE

Laboratory Director

Aquatic Research Incorporated ADLOO/-7/

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LABORATORY & CONSULTING SERVICES

3927 AURORA AVENUE NORTH, SEATTLE, WA 98103

PHONE: (206) 632-2715

FAX: (206) 632-2417

CASE FILE NUMBER:

ADL001-72

PAGE 1

REPORT DATE:

09/07/10

DATE SAMPLED:

08/17/10

DATE RECEIVED:

FINAL REPORT, LABORATORY ANALYSIS OF SELECTED PARAMETERS ON WATER

SAMPLES FROM ADOLFSON ASSOCIATES

CASE NARRATIVE

Three water samples were delivered to the laboratory in good condition. The samples were analyzed according to the chain of custody. No difficulties were encountered in the preparation or analysis of these samples, Sample data follows while QA/QC data is contained on subsequent pages,

	CHLORIDE
SAMPLE ID	(mg/L)
LINKS	1.66
WELL 211	21.3
WELL 327	18.3



LABORATORY & CONSULTING SERVICES

3927 AURORA AVENUE NORTH, SEATTLE, WA 98103

PHONE: (206) 632-2715 FAX: (206) 632-2417

CASE FILE NUMBER:

ADL001-72

PAGE 2

REPORT DATE: DATE SAMPLED: 09/07/10

08/17/10

DATE RECEIVED:

08/17/10

FINAL REPORT, LABORATORY ANALYSIS OF SELECTED PARAMETERS ON WATER

SAMPLES FROM ADOLFSON ASSOCIATES

QA/QC DATA

QC PARAMETER	CHLORIDE
	(mg/L)
METHOD	SM18 4500CLC
DATE ANALYZED	09/03/10
DETECTION LIMIT	0.50
DUPLICATE	
SAMPLE ID	WELL 327
ORIGINAL	18.3
DUPLICATE	18.2
RPD	0.54%
SPIKE SAMPLE	
SAMPLE ID	WELL 327
ORIGINAL	18.3
SPIKED SAMPLE	28.0
SPIKE ADDED	10,0
% RECOVERY	96.78%
QC CHECK	
FOUND	28.9
TRUE	30.0
% RECOVERY	96.45%
BLANK	<0.50

RPD = RELATIVE PERCENT DEFERENCE.

NA = NOT APPLICABLE OR NOT AVAILABLE. NC = NOT CALCULABLE DUE TO ONE OR MORE VALUES BEING BELOW THE DETECTION LIMIT. OR = RECOVERY NOT CALCULABLE DUE TO SPIKE SAMPLE OUT OF RANGE OR SPIKE TO LOW RELATIVE TO SAMPLE CONCENTRATION.

SUBMITTED BY:

Laboratory Director

Steven Lazoff



Aquatic Research Incorporated

1901001-7Z

3927 Aurora Ave. N / Seattle, WA 98103 / (206) 632-2715

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LABORATORY & CONSULTING SERVICES

3927 AURORA AVENUE NORTH, SEATTLE, WA 98103

PHONE: (206) 632-2715

FAX: (206) 632-2417

CASE FILE NUMBER:

MIS021-83

PAGE 1

REPORT DATE: DATE SAMPLED:

01/05/11

12/29/10

DATE RECEIVED:

12/29/10

FINAL REPORT, LABORATORY ANALYSIS OF SELECTED PARAMETERS ON WATER

SAMPLES FROM ADOLFSON ASSOCIATES

CASE NARRATIVE

One water sample was delivered to the laboratory in good condition. The sample was analyzed according to the chain of custody. No difficulties were encountered in the preparation or analysis of this sample. Sample data follows while QA/QC data is contained on subsequent pages.

	CHLORIDE
SAMPLE ID	(mg/L)
LINKS WELL	1.66



LABORATORY & CONSULTING SERVICES

3927 AURORA AVENUE NORTH, SEATTLE, WA 98103

PHONE: (206) 632-2715

FAX: (206) 632-2417

CASE FILE NUMBER:

MIS021-83

PAGE 2

REPORT DATE:

01/05/11

DATE SAMPLED:

12/29/10

DATE RECEIVED:

12/29/10

FINAL REPORT, LABORATORY ANALYSIS OF SELECTED PARAMETERS ON WATER

SAMPLES FROM ADOLFSON ASSOCIATES

QA/QC DATA

OC PARAMETER	CHLORIDE
201111111111111111	(mg/L)
METHOD	SM18 4500CLC
DATE ANALYZED	01/04/11
DETECTION LIMIT	0.50
DUPLICATE	
SAMPLE ID	BATCH
ORIGINAL.	1.37
DUPLICATE	1.37
RPD	0.00%
RPD	0.00%
SPIKE SAMPLE	
SAMPLE ID	BATCH
ORIGINAL	1.37
SPIKED SAMPLE	11.0
SPIKE ADDED	10.0
% RECOVERY	96,78%
QC CHECK	
FOUND	28.4
TRUE	30.0
% RECOVERY	94.82%
BLANK	< 0.50
DESILITIE	COLDO

RPD = RELATIVE PERCENT DIFFERENCE.

NA = NOT APPLICABLE OR NOT AVAILABLE.

NC = NOT CALCULABLE DUE TO ONE OR MORE VALUES BEING BELOW THE DETECTION LIMIT.

OR = RECOVERY NOT CALCULABLE DUE TO SPIKE SAMPLE OUT OF RANGE OR SPIKE TO LOW RELATIVE TO SAMPLE CONCENTRATION.

SUBMITTED BY:

Sleven Lazoff Laboratory Director



Aquatic Research Incorporated

MISOZI-83

3927 Aurora Ave. N / Seattle, WA 98103 / (206) 632-2715

CHAIN-OF CLIENT: SAMPLING SAMPLERS:	ESA AND DATE: 12	RECORD offson 129	Αċ	NO.		B	<u>C</u>	4									CA	SE	FIL	EI	o: NO.	1'		(:)F		
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